

AMENDMENTS

In the Claims

Current Status of Claims

1 1.(**currently amended**) A system implemented on a distributed computer network for entering,
2 tracking and verifying medical student and/or medical staff patient and procedure activities, the
3 system comprising:

4 a GUI subsystem for interacting with a user including input screen having data input fields,
5 selection fields and activation buttons and output screens including data output fields;

6 a database subsystem for storing, manipulating and polling data including database fields
7 corresponding to the input data field and output data field of the GUI screens;

8 a logon subsystem including user identification routines to establish user identity and user
9 system access status;

10 a survey subsystem including a plurality of surveys; ~~time in and time out routines for time~~
11 ~~stamping a user's activities associated with a given medical protocol, procedure or rotation;~~

12 a student subsystem including a time clock function, a daily log function, a clinical
13 competencies function and a personal data function;

14 a clinician subsystem including a personal daily log function, a clinical competencies
15 function and a personal data function;

16 a staff subsystem including a personal data function; and

17 a faculty subsystem including a personnel data function, time clock function, a daily log
18 function, a clinical competencies function, a summaries function and a program surveys function.

1 2.(**original**) The system of claim 1, where in the survey subsystem comprises an employer survey,
2 a graduate survey, a student survey and a program personnel survey.

1 3.(**currently amended**) The system of claim 1, where in the student time clock function
2 comprises a time in clock function, a time out clock function, a view time clock records function and
3 a generate time clock summary function, where the time in and time out functions create a unique
4 time stamp for time in and time out and an elapsed time tied to a particular clinician and hospital
5 or associated with a given medical protocol, procedure or rotation.

1 4.(original) The system of claim 1, where in the student daily log and clinical competencies
2 function comprise a view records function, a search records function, an add record function and
3 summary function.

1 5.(original) The system of claim 1, where in the staff personal data function comprise a view
2 records function, a search records function, an add record function, modify record function, and a
3 delete record function.

1 6.(original) The system of claim 1, where in the staff and clinician daily log functions and clinical
2 competencies functions comprise a validate student records function.

1 7.(original) The system of claim 1, wherein the system resides on a dedicated a server connected
2 to the network.

1 8.(original) The system of claim 1, wherein the network is the internet and the system is web-
2 based.

1 9.(original) A method implemented on a distributed computer network for entering student
2 medical competency data comprising the step of:

3 logging onto a system of claim 1;
4 selecting a time in function which generates a unique time in stamp;
5 selecting a time out function after completion of a medical protocol or procedure which
6 generates a unique time out stamp;
7 selecting a clinician and an area identifying the instructor and the protocol or procedure;
8 entering data associated with the protocol or procedure in appropriate fields in a GUI screen
9 associated with the protocol or procedure, and
10 updating the time entry record.

1 10.(original) The method of claim 9, further comprising the steps of:
2 submitting the protocol data to the database after review by a supervisor and
3 polling the entered data.

1 11.(original) The method of claim 9, wherein the system resides on a dedicated a server connected
2 to the network.

1 12.(original) The method of claim 9, wherein the network is the internet and the system is web-
2 based.

1 13.(original) A method for documenting medical professional competency and accrediting medical
2 schools comprising the steps of:

3 retrieving medical student data for each medical student from a systems of claims 1;
4 determining an accreditation score therefrom.

1 14.(original) The method of claim 13, further comprising the steps of:

2 retrieving medical staff data for each medical staff from a systems of claims 1; and
3 determining an institution or department accreditation score therefrom.
